Attachment to Interview Summary

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Message:

- INTERVIEW REQUEST FORM
- PROPOSED AMENDMENT TO CLAIM 14

PTO/-413A (10-07)
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U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

Applicant Initiated Interview Request Form

Application No.: 09/899,539 First Named Applicant: Ebbo et al.
Examiner: Benjamin A. Ailes Art Unit: 2442 Status of Application: Pending

Tentative Participants:
(1) Robert A. Kalinsky (2) _____
(3) _____ (4) _____

Proposed Date of Interview: March 4, 2009 **Proposed Time:** 2:15 PM **(AM/PM)**

Type of Interview Requested:
(1) [ ] Telephonic (2) [X] Personal (3) [ ] Video Conference

Exhibit To Be Shown or Demonstrated: [ ] YES [X] NO
If yes, provide brief description: _____

Issues To Be Discussed

Issues (Rej., Obj., etc)	Claims/ Fig. #s	Prior Art	Discussed	Agreed	Not Agreed
(1) 103(A) Rej	14	Tiemann et al.	[ ]	[ ]	[ ]
(2)			[ ]	[ ]	[ ]
(3)			[ ]	[ ]	[ ]
(4)			[ ]	[ ]	[ ]

[ ] Continuation Sheet Attached

Brief Description of Arguments to be Presented:
Tiemann et al. does not disclose caching a component object using a cache key that is unique for each occurrence of the component object. Tso et al. and Rana do not remedy the shortcomings of Tiemann et al.

An interview was conducted on the above-identified application on _____.
NOTE: This form should be completed by applicant and submitted to the examiner in advance of the interview (see MPEP § 713.01).
This application will not be delayed from issue because of applicant's failure to submit a written record of this interview. Therefore, applicant is advised to file a statement of the substance of this interview (37 CFR 1.133(b)) as soon as possible.

_____ _____
Applicant/Applicant's Representative Signature Examiner/SPE Signature

Robert A. Kalinsky
Typed/Printed Name of Applicant or Representative

50,471
Registration Number, if applicable

For discussion purposes only - not for official entry.

14. (Currently Amended) A machine-readable medium having instructions recorded thereon, such that when the instructions are read and executed by a processor in a first computing system connected to a network, the first computing system performs a method comprising:

receiving, at the first computing system, a request for a web page from a second computing system, the requested web page having content;

creating on the first computing system a page object having references to component_objects in response to the received request for information, the page object being created based on a page file, each component object of the page object representing a user control within the page file, wherein creating the page object includes:

retrieving from an output cache any component object that represents one of the user controls of the page file and is contained in the output cache, and

retrieving from another source executable code for any component object that represents one of the user controls of the page file and is not contained in the output cache and instantiating the executable code to create the component object;

determining whether any of the component objects referenced by the page object correspond with a user control that supports output caching; and

caching the component object in the output cache if the component object corresponds with a user control that supports output caching, the component object cached using a cache key that comprises an identifier that is unique for each occurrence of the component object, the cache key being created when the page object is created;

inserting the retrieved component objects of the page object and the created component_objects of the page object into a hierarchical tree data model at the first computing system, each component object being linked to a prior component object if a prior component object exists, and each component object being linked to a next component object if a next component object exists;

processing the components of the hierarchical tree data model to create a renderable page at the first computing system; and

sending the created renderable page from the first computing system to the second computing system.